Electronic Acknowledgement Receipt				
EFS ID:	5237911			
Application Number:	10581019			
International Application Number:				
Confirmation Number:	6808			
Title of Invention:	Picture Coding Method, Picture Decoding Method, Picture Coding Apparatus, Picture Decoding Apparatus, and Program Thereof			
First Named Inventor/Applicant Name:	Tao Chen			
Customer Number:	52044			
Filer:	Joseph W. Price/Sharon Farnus			
Filer Authorized By:	Joseph W. Price			
Attorney Docket Number:	44802-0500			
Receipt Date:	28-APR-2009			
Filing Date:	30-MAY-2006			
Time Stamp:	20:00:10			
Application Type:	U.S. National Stage under 35 USC 371			

## Payment information:

Submitted wit	h Payment	yes					
Payment Type		Deposit Account	Deposit Account				
Payment was successfully received in RAM		\$180	\$180				
RAM confirmation Number		5274	5274				
Deposit Account		192814	192814				
Authorized Us	er						
File Listing:							
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)		

1	Miscellaneous Incoming Letter	44802-0500_Trans.pdf	46657	no	1
			ecec7968523785919680498caea8322492f0 2718		
Warnings:					
Information:			1		
2	Amendment/Req. Reconsideration-After Non-Final Reject	44802-0500_Response.pdf	261118	no	9
			031a1eb6991bf1cd4fd03b2707e684c528c 3bb5b		
Warnings:					
Information:					
3	Transmittal Letter	44802-0500_IDS.pdf	124531	no	3
			456072af8968429ac1d9be5d990020ed516 415a0		
Warnings:	· · ·				•
Information:					
4	NPL Documents	Errata_List.pdf	340274	no	6
		Litata_List.put	2bec9dfd8f421380d2c9acdf4c0de74faa9b 9251		
Warnings:					
Information:					
5	NPL Documents	New_Quantization.pdf	456503	no	11
5			8f2fefabce0e3c698b18451b6715fdb42e92f bef		
Warnings:					
Information:					
6	NPL Documents	Quantization_Tools.pdf	688652	no	10
-		<b>-</b>	3d5a2d6faed4a8cf7501ada9cf8fdb78c247 b13d		
Warnings:					
Information:					
7	NPL Documents	Quantization_Weighting.pdf	450241	no	10
			a9b60ff0688d399d1db1e0eeb32cd2909b3 0b2fb		
Warnings:	· · ·				•
Information:					
8	NPL Documents	Recommendation.pdf	405057	no	9
8			f09bf421c6192d2e3994ece9e9d5dce639cd 4c76		
Warnings:					
Information:					
9	NPL Documents	Simplified_Use.pdf	506079	no	12
7			5623e57830b7b336f6895bf4b1be475dd3f 7f815		
Warnings:	· · ·				
Information:					

This Acknow	rledgement Receipt evidences receip	t on the noted date by the US	SPTO of the indicated	d document	s,
		Total Files Size (in bytes)	bytes): 6890384		
Information	:				
Warnings:					
11 Fee Worksheet (PTO-875)		5515626b73648c2b93b077872e91c302a0 d0f428			
	Fee Worksheet (PTO-875)	fee-info.pdf	30177	no	2
Information					
Warnings:					
10 NPL Documents		Test_Model.pdf	ba423e359925201d34d1760313fe4498fde c813	- no	74
	NPI Documents		3581095		

## New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

## National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

## New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.